

Kancharla Sri Pavankumar Athreya

JB Institute Of Technology, Dehradun, Uttarakhand.
Course: B.tech Stream: Mechanical Engineering
Duration: 2015-2019

9-5-18(old), New 3rd Line,
Railpeta, Guntur. Andhra
Pradesh, 522001.
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INDUSTRIAL TRAININGS/ INTERNSHIPS

Indian Railways, Vijayawada.
June-'18 to July-'18

Underwent a rigorous training in Maintenance and Safety of rail coaches.

M. L Group of Companies, Ganapavaram.
January-'18 to February-'18

Detailed study of Thermodynamic Process in a Boiler and Maintenance of its associated parts.

Kumar's Motors and Pumps, Tenali.
June-'17 to July-'17

Studied the Primary and Secondary Manufacturing Process during the manufacturing of motors and pumps used for transporting water.

EDUCATION

JB Institute Of Technology, Dehradun —
Mechanical Engineering, *Bachelor's in Technology*
August- '15 to May- '19 Percentage: 66%(upto 7th sem)

Vidyaniketan PU College, Bengaluru —
PUC
April-'15 Percentage: 82%

PROJECT

Hydrogen Engine

Our main motto is to make the S.I engine completely eco-friendly.
So the only way achieve it is by changing the fuel of the engine to Hydrogen.

SKILLS

- ❖ Programming Languages: C, C++.
- ❖ Designing Softwares: AutoCAD, Fusion 360, Solidworks.
- ❖ Willing to learn and propagate the knowledge.
- ❖ Quick learner.
- ❖ Multilingual speaker.
- ❖ Team Worker
- ❖ Highly adaptable to new things, places, etc.

LANGUAGES

Telugu, English, Hindi,
Kannada, Tamil.

I hereby declare that the above information provided by me is correct.

DATE: 08-01-2019

PLACE: DEHRADUN

KANCHARLA SRI PAVANKUMAR ATHREYA